

NORTH CAROLINA ROUTE 1006 BRIDGE

HAER NO. NC-33

(Bridge No. 1)

North Carolina Route 1006 Spanning the Catawba River

Catawba County

North Carolina

HABS
NC,
18-STOP, V
1-

PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

HISTORIC AMERICAN ENGINEERING RECORD
NATIONAL PARK SERVICE
Department of the Interior
Southeast Region
Atlanta, Georgia 30303

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1-

HISTORIC AMERICAN ENGINEERING RECORD

North Carolina Route 1006 Bridge
(Bridge No. 1)

HAER No. NC-33

Location: North Carolina Route 1006, spanning the Catawba River
Catawba County, North Carolina

UTM: 17.491930.3956650
Quad: Stoney Point

Date of Construction: 1916

Present Owner: North Carolina Department of Transportation
Raleigh, North Carolina

Present Use: Vehicular bridge

Significance: Built for the Southern Power Company in 1916, the bridge is one of the largest multi-span truss bridges. It consists of a 240' and a 252' Petit truss, a 200' Camelback, and two 96' Pratt Through trusses. The Camelback truss is the longest in North Carolina.

Project Information: This documentation was undertaken in 1984 in accordance with the Memorandum of Agreement with the North Carolina Department of Transportation as a mitigative measure prior to demolition.

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Retyped and
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